

ABSTRACT OF THE DISCLOSURE

A method for bonding flat glasses that adjusts proper conditions of bonding surfaces of the flat glasses and then compresses the flat glasses until two flat glasses bind by Ven Der Wall's interaction, an inherent interaction between molecules, to achieve a combined lens assembly. Moreover, heating may be used in the bonding method to decrease time for bonding the flat glasses and to enhance bonding strength. The combined lens assembly is simply bonded by molecular interaction without any adhesive or cohesive solution used in conventional bonding techniques.